

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	9308148
<b>Application Number:</b>	09637923
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	8539
<b>Title of Invention:</b>	METHOD AND APPARATUS FOR TREATING SUBCUTANEOUS HISTOLOGICAL FEATURES
<b>First Named Inventor/Applicant Name:</b>	Robert Bruce Spertell
<b>Customer Number:</b>	94835
<b>Filer:</b>	Thomas D. Kohler/Marie McHenry
<b>Filer Authorized By:</b>	Thomas D. Kohler
<b>Attorney Docket Number:</b>	13406-017USD1
<b>Receipt Date:</b>	26-JAN-2011
<b>Filing Date:</b>	14-AUG-2000
<b>Time Stamp:</b>	11:40:41
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
------------------------	----

### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (58/08)	IDS_20110226.pdf	620865 a384203703bdcac5f18b24da06ba07136723d0aa	no	16

### Warnings:

### Information:

2	Foreign Reference	EPA_0139607_Yeda.pdf	2602113 1d00b066aef8414254561b4abc1dc1db3954e	no	27
<b>Warnings:</b>					
<b>Information:</b>					
3	NPL Documents	NPL_Aesthera.pdf	202512 3d98b4cb7a3e8102ed33559c4ac251124a54ae53	no	2
<b>Warnings:</b>					
<b>Information:</b>					
4	NPL Documents	NPL_BEER_Immunohistochemical_Differentiation.pdf	1403050 8765a991ce2d8a875ce40af38d138731b7c20f	no	7
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	NPL_BRACE_Microwave_Ablation.pdf	958961 1b49424b4079e1e25a81b1c888673199a9d561a	no	6
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	NPL_CHRIST_Electromagnetic_Near_field_Absorption.pdf	1049572 77369add64043d8491384246ce01dc1a3041d31	no	15
<b>Warnings:</b>					
<b>Information:</b>					
7	NPL Documents	NPL_CHRIST_DependenceElectromagnetic_Far_Field.pdf	1315850 8110d5d75516ce840af716101124845384d0d951	no	8
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	NPL_Cool_TipRF_Ablation.pdf	104013 4024c4189c8f5cc86c4191874b2ac2e42a7907	no	1
<b>Warnings:</b>					
<b>Information:</b>					
9	NPL Documents	NPL_COPTY_Low_Power_Near_Field_Microwave.pdf	432845 87bc13063b64b16848007c1cc5d011ddc0798b	no	3
<b>Warnings:</b>					
<b>Information:</b>					
10	NPL Documents	NPL_DeBruijneEffectsofWaterb olus.pdf	1723318 8bc4494cd159dcd75d8bf55d48213d880207a11	no	14
<b>Warnings:</b>					
<b>Information:</b>					

11	NPL Documents	NPL_DROZD_ComparisonCoaxial_Dipole_Antennas.pdf	1340191 d3493b5d211e3bc279b9b402b16b015a5b01e25	no	12
<b>Warnings:</b>					
<b>Information:</b>					
12	NPL Documents	NPL_GOLD_TreatmentofWrinkles_Aluma_Skin_Renewal.pdf	878379 8a43c71ca98717107b5dca7745d58386dc2865b	no	4
<b>Warnings:</b>					
<b>Information:</b>					
13	NPL Documents	NPL_HU_Electrogamnetic_Field_inOrganism.pdf	295550 e56c248bb8b003a822bc40ff1dd12214c77243	no	6
<b>Warnings:</b>					
<b>Information:</b>					
14	NPL Documents	NPL_KAWOOS_Issues_Wireless_Intracranial_Pressure.pdf	668626 1447387c2c7771b6f2ab133d1b235ec402e5438	no	5
<b>Warnings:</b>					
<b>Information:</b>					
15	NPL Documents	NPL_LANE_Pressure_Induces_Bullae.pdf	867016 7424fb848d2c778c56a264da0094307194698b	no	3
<b>Warnings:</b>					
<b>Information:</b>					
16	NPL Documents	NPL_LAWRENCE_Selective_Sweat_Gland_removal.pdf	1174587 a80381e13aed53ba53b0fe355790b15de101367	no	4
<b>Warnings:</b>					
<b>Information:</b>					
17	NPL Documents	NPL_LOWE_Microwave_Delivery_System.pdf	1522456 787430875ba9f090739ea432462173b1a26103	no	5
<b>Warnings:</b>					
<b>Information:</b>					
18	NPL Documents	NPL_Acculis_MicrowaveAblation.pdf	386893 81ec423dd193a6fa7615a21e42f1cd527bdc88a	no	2
<b>Warnings:</b>					
<b>Information:</b>					
19	NPL Documents	NPL_PARK_StudyofSurgical_Treatment_Axillary_Osmidrosis.pdf	2805794 22d579db711acac61b4f0adfd2c8dd1c4a31b156	no	10
<b>Warnings:</b>					
<b>Information:</b>					

20	NPL Documents	NPL_PAULIDES_Patch_AntennaDesign.pdf	1117483 c474a13e9c8b61853d5ec86dda11c02ce W9b	no	7
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			21470074		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b>          If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b>          If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b>          If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					